TEXAS AVENUE CORRIDOR STUDY PROPERTY INVENTORY SURVEY FORM

Property ID: R33365

25/26/27

Property Information

property address: **417 LAWRENCE** legal description: MITCHELL-LAWRENCE-CAVITT, BLOCK 3, LOT 4 & PT OF 3 owner name/address: JAN PROPERTIES % HANSON, JOANN BRYAN, TX 77808-4043 CAXOLINA full business name: type of business: _MF - WNS(NS) land use category: current zoning: MW-Z occupancy status: lot area (square feet): 13,000 frontage along Texas Avenue (feet): lot depth (feet): $\mathcal{V}^{\mathcal{D}}$ sq. footage of building: 2088 property conforms to: pmin. lot area standards pmin. lot depth standards pmin. lot width standards **Improvements** building height (feet): # of buildings: # of stories: type of buildings (specify): building/site condition: buildings conform to minimum building setbacks: □≱es □ no (if no, specify) approximate construction date: accessible to the public: □ yes possible historic resource: □ yes □ no sidewalks along Texas Avenue: __yes __ no ~ 4 other improvements:

yes

no (specify) (pipe fences, decks, carports, swimming pools, etc.) Freestanding Signs □ yes 🙎 no □ dilapidated □ abandoned □ in-use type/material of sign: # of signs: overall condition (specify): removal of any dilapidated signs suggested? □ yes □ no (specify)_____ **Off-street Parking** parking spaces striped:

yes

no

of available off-street spaces: improved:

yes □ no lot type:

asphalt

concrete

other space sizes: sufficient off-street parking for existing land use:

yes

no overall condition: 1000 end islands or bay dividers:

yes

no: landscaped islands: □ yes 💆 no

if yes, which on		: 🗆 standard curbs			sure(s) suggested	
meet adjacent se	paration requiren	nents: □ yes □ no	meet opp	osite separation	requirements: 0	⊒ yes ⊏
Landscaping						
□ yes ⊈ no	(if none is prese	ent) is there room fo	or landscaping on	the property?	□ yes □ no	o
<i>r</i>						
Outside Storag						
		of merchandise/ma				
dumpsters prese	nt: □ yes 口 no	are dum	psters enclosed:	□ yes □ no	V 9	
	1					
Miscellaneous						
is the property a	djoined by a resid	lential use or a resid	dential zoning dist	trict?		
#						
g∕yes ⊓∕no	(circle one)	resident	ial use\	resid	lential zoning dist	trict
yes pono is the property of	(circle one) levelopable when	resident required buffers are	ial use e observed?	resid □ y es	lential zoning dist ☐ no	trict
is the property of	levelopable when	resident required buffers are dards, what could be	e observed?	□√yes	□ no	trict
	levelopable when	required buffers are	e observed?	□√yes	□ no	trict
is the property of	levelopable when	required buffers are	e observed?	□√yes	□ no	trict
is the property of	levelopable when	required buffers are	e observed?	□√yes	□ no	trict
is the property of	levelopable when	required buffers are	e observed?	□√yes	□ no	trict
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is the property of if not developable accessible to all	ey: pyes pno	required buffers are	e observed?	□√yes	□ no	DBA.
is the property of if not developable accessible to all	ey: pyes pno	required buffers are	e observed?	□√yes	□ no	3∂A
is the property of if not developable accessible to all	ey: pyes pno	required buffers are	e observed?	□√yes	□ no	33f.
is the property of if not developable accessible to all	ey: pyes pno	required buffers are	e observed?	□√yes	□ no	DBA.
is the property of if not developable accessible to all	ey: pyes pno	required buffers are	e observed?	□√yes	□ no	DDA.